metabolic_module_16
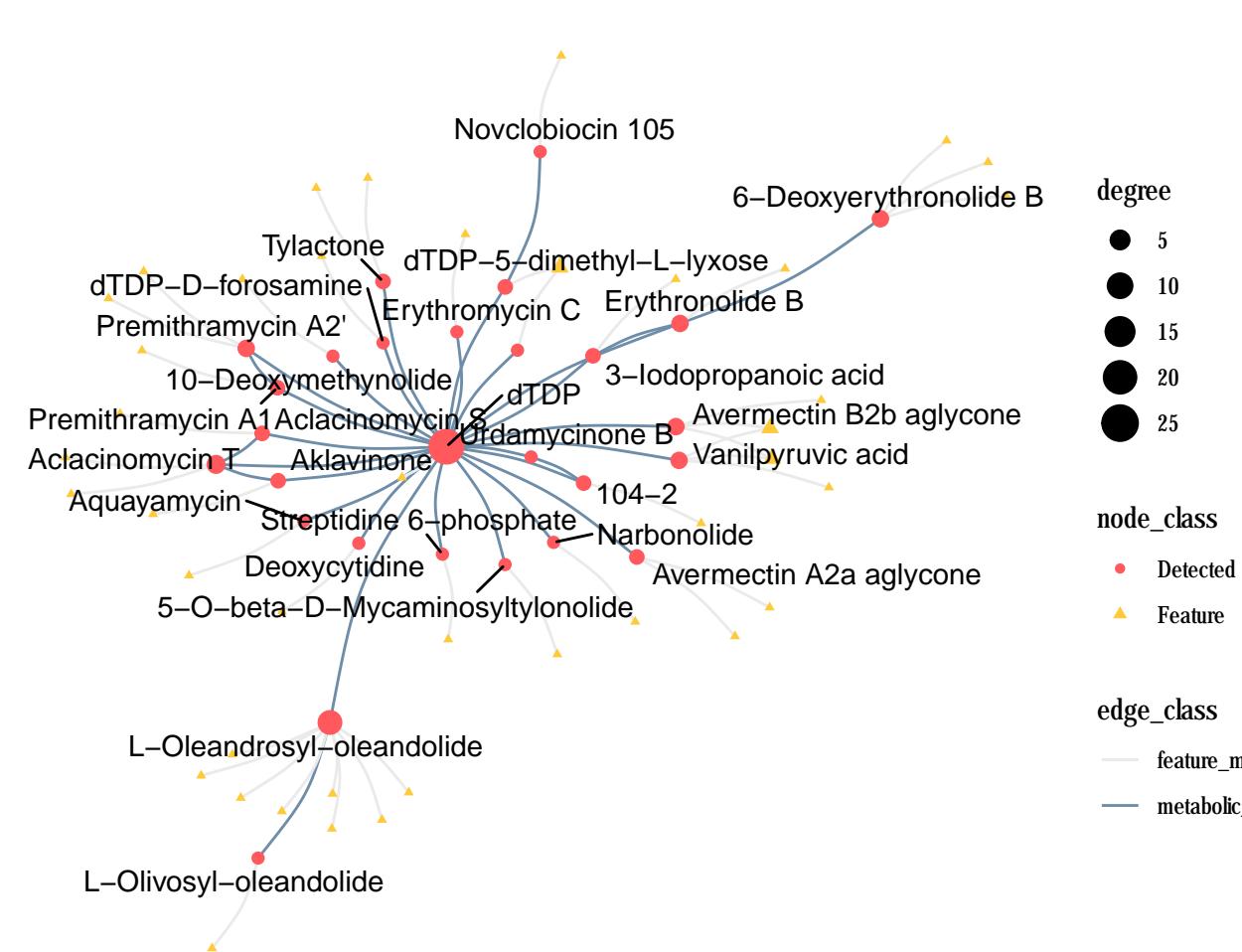
Total Metabolite Number: 28
Detected Metabolite Number: 28
Impact: 1
Dominant Edge Rate: 0.875
P-value: 0.01175

Novclobiocin 105

6-Deoxyerythronolide B

Tylactone
dTDP-5-dimethyl-L-lyxose
dTDP-D-forosamine
Erythromycin C
Erythronolide B
Premithramycin A2'
10-Deoxymethynolide
3-Iodopropanoic acid
dTDP
Premithramycin A1 Aclacinomycin S
Avermectin B2b aglycone
Udamycinone B
Aclacinomycin T
Aklavinone
Vanilpyruvic acid
Aquayamycin
104-2
Streptidine 6-phosphate
Narbonolide
Deoxycytidine
Avermectin A2a aglycone
5-O-beta-D-Mycaminosyltylonolide

L-Oleandrosyl-oleandolide

L-Olivosyl-oleandolide

degree
- 5
- 10
- 15
- 20
- 25

node_class
- Detected
- Feature

edge_class
- feature_metabolite
- metabolic_reaction